### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of	)
Applicant: MÜLLER, Hans	)
Serial No.:	)
Based on Swedish Patent Application No.: 0102371-2	)
Filed: 2 July 2001	)

For: ARRANGEMENT FOR AN INTEGRAL TWO-STAGE EJECTOR

Attorney Docket No. 12287

# PRELIMINARY AMENDMENT

Hon. Commissioner of Patents and Trademarks Washington, D.C. 20231

Sir:

22 August 2001

Please amend the newly submitted patent application described above as follows:

#### In the Claims:

Please amend the claims as follows:

- 4. Arrangement in accordance with [one or other of Patent] Claim[s] 1[-3], characterized in that [an aforementioned] the rear ejector part (5) is [accommodated in such a way as to be] displaced through a transcurrent opening (13) in the mould.
- 9. Arrangement in accordance with [one or other of Patent] Claim[s] 7[-8], characterized in that the attachment part (17) is secured by means of screws (21) to the rear ejector plate (18).
- 10. Arrangement in accordance with [one or other of Patent] Claim[s] 1[-9], characterized in that the [aforementioned] rear ejector part (5) exhibits an internal attachment part (4)

F30~4 (Orum & Roth)

Page 2

for detachable attachment to an injection moulding machine[(not shown here)] and an internal recess (22) to accommodate a part (23) of a piston (24) situated at the front of the telescopic ejector arrangement.

Serial No.: NEW U.S. Application

August 23, 2001

Page 3

### AMENDED CLAIMS

- 4. Arrangement in accordance with Claim 1, characterized in that the rear ejector part (5) is displaced through a transcurrent opening (13) in the mould.
- 9. Arrangement in accordance with Claim 7, characterized in that the attachment part (17) is secured by means of screws (21) to the rear ejector plate (18).
- 10. Arrangement in accordance with Claim 1, characterized in that the rear ejector part (5) exhibits an internal attachment part (4) for detachable attachment to an injection moulding machine and an internal recess (22) to accommodate a part (23) of a piston (24) situated at the front of the telescopic ejector arrangement.

Serial No.: New Application

Page 4

## **REMARKS:**

The foregoing amendments are primarily for the purpose of eliminating multiple dependencies, and placing the claims in proper form.

Respectfully submitted,

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